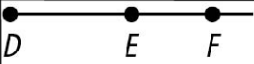


| Question | Answer |
|----------|--|
| 11. | $5\frac{11}{12}$ |
| 12. | $3\frac{1}{4}$ |
| 13. | Check students' work. |
| 14. | 9.1 |
| 15. | 5 |
| 16. | 28 yd |
| 17. | $DE = EF = 14; DF = 28$ |
| 18. | $y = 7; QR = 21$ |
| 19a. | C is the mdpt. of \overline{AE} . |
| 19b. | 16 |
| 20. | $9\frac{1}{3}$ |
| 22. | 4.25 |
| 27. | $AM \cong MB$ is incorrect. The statement should be written as $\overline{AM} \cong \overline{MB}$, not as two distances that are \cong . |
| 30. |  <p>Possible answer: $\overline{DE} + \overline{EF} = \overline{DF}$</p> |
| 32. | 4 |

| Question | Answer |
|----------|---|
| 34. | B is not between A and C , because A , B , and C are not collinear. |
| 35. | Check students' constructions. |